

ABSTRACT OF THE DISCLOSURE

A method and apparatus are provided for implementing a compressed mode of operation in a mobile communication network in which data transmission and reception is
5 ceased so a required measurement can be made, wherein the power level of data transmission is adjusted to a correct power level before a subsequent data transmission is sent. The compressed mode may be implemented using a single frame method, in which control channels and power
10 control commands are sent in the last slots of a single frame. The compressed mode may also be implemented using a double frame method, in which control channels and power control commands are sent in the beginning slots of a second frame. The method is implemented during a hard
15 handover procedure, such as an intersystem handover. The measurement includes an inter-frequency measurement.

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